

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 12, line 3, with the following rewritten paragraph.

Figure 4 is an illustration of one embodiment of an example computer system 400 on which embodiments of the present invention may be implemented. Computer system 400 includes a processor 402 coupled to a bus 406. Memory 404, storage 412, non-volatile storage 405, display controller 408, input/output controller 416 and modem or network interface 414 are also coupled to bus 406. The computer system 400 interfaces to external systems through the modem or network interface 414. This interface 414 may be an analog modem, Integrated Services Digital Network (ISDN) modem, cable modem, Digital Subscriber Line (DSL) modem, a T-1 line interface, a T-3 line interface, token ring interface, satellite transmission interface, or other interfaces for coupling a computer system to other computer systems. A carrier wave signal 423 is received/transmitted by modem or network interface 414 to communicate with computer system 400. In the embodiment illustrated in Figure 4, carrier waive wave signal 423 is used to interface computer system 400 with a computer network 424, such as a local area network (LAN), wide area network (WAN), or the Internet. In one embodiment, computer network 424 is further coupled to a remote computer (not shown), such that computer system 400 and the remote computer can communicate.